

Hayward Simplex Basket Strainer

Description: In-line strainer with serviceable basket filter

Mounting: Vertical

Maximum Fluid Pressure at 20°C: 10 bar

Fluid Temperature Range: 0°C-60°C

Construction:

Body: Grey PVC-U or Transparent Eastar

Strainer Basket: PVC-U or 316 Stainless Steel

Strainer Mesh Sizes: PVC-U: 1/32", 1/16", 1/8", 3/16",
Stainless Steel: 20, 40, 60, 80, 100 Mesh

Seals: FPM

End Connections: Solvent Socket, NPT Threaded or Flanged

Gauge: Optional



Duplex Style Available.
Please enquire for prices.

Inch Solvent Cement Sockets

PVC-U Body
PVC-U Basket

1/2	SB1050ST	295.10
3/4	SB1075ST	295.10
1	SB1100ST	295.10
1 1/2	SB1150ST	508.96
2	SB1200ST	508.96
3	SB1300S	1301.69
4	SB1400S	1301.69

Flanged ANSI 150

PVC-U Body
PVC-U Basket

1/2	SB1050F	339.31
3/4	SB1075F	339.31
1	SB1100F	339.31
1 1/2	SB1150F	604.90
2	SB1200F	604.90
3	SB1300F	1479.37
4	SB1400F	1632.26
6	SB1600FT	3735.34
8	SB1800FT	4920.94

NPT Female Threaded

PVC-U Body
PVC-U Basket

1/2	SB1050ST	295.10
3/4	SB1075ST	295.10
1	SB1100ST	295.10
1 1/2	SB1150ST	508.96
2	SB1200ST	508.96
3	SB1300S	1301.69
4	SB1400S	1301.69

NPT Female Threaded

Eastar Body
PVC-U Basket

1/2	ES100 50T	
3/4	ES100 75T	on application
1	ES101 00T	
1 1/2	ES101 50T	
2	ES102 00T	

Spare PVC-U Basket

New Style

1/2, 3/4, 1	BS11001/_	
1 1/2, 2	BS12001/_	on application
3, 4	BS14001/_	
6	BS16001/_	
8	BS18001/_	

To specify the mesh size, add to part number
e.g. 6" basket c/w 60 mesh = BS16001/60

Spare Stainless Steel Basket

New Style

1/2, 3/4, 1	BS710/_	
1 1/2, 2	BS720/_	on application
3, 4	BS740/_	
6	BS760/_	
8	BS780/_	

To specify the mesh size, add to part number, e.g. 2" basket c/w 60 mesh = BS720/60
* Note that the new style stainless steel strainer requires the additional use of a PVC-U adaptor

Optional Extras

Stainless Steel Basket

1/2 - 1	BS710(XX)	
1 1/4 - 2	BS720(XX)	on application
2 1/1 - 4	BS740(XX)	
6	BS7600(XX)	
8	BS7800(XX)	

To replace the plastic basket with a stainless steel basket, add the basket price to the strainer price (XX) Replace with mesh required. For 100 mesh replace (XX) with 100





Praher Type S4 Line Strainer

Description: In-line strainer with transparent body and union ends

Mounting: In any position

Maximum Fluid Pressure at 20°C: Sizes 3/8"/16mm to 2 1/2"/75mm - 16 bar;
3"/90mm - 10 bar

Fluid Temperature Range: 0°C-60°C

Construction:

Body: PVC-U Transparent

Seals: EPDM

Strainer: Polypropylene with 1.8mm mesh or Stainless Steel with 0.5mm, 0.75mm or 1mm mesh

End Connections: Solvent Socket, BSP Female Thread, HDPE Fusion Spigots



Inch Solvent Cement Unions

EPDM Seals
1.8mm Screen

3/8	12.0557	28.33
1/2	12.0558	29.88
3/4	12.0559	35.70
1	12.0560	42.27
1 1/4	12.0561	52.08
1 1/2	12.0562	62.50
2	12.0563	84.72
2 1/2	12.1708	175.25
3	12.0565	218.26
4	12.0350	290.24

MM Solvent Cement Unions

EPDM Seals
1.8mm Screen

16	12.1701	28.33
20	12.1702	29.88
25	12.1703	35.70
32	12.1704	42.27
40	12.1705	52.08
50	12.1706	62.50
63	12.1707	84.72
75	12.1708	176.91
90	12.1709	218.26
110	12.1710	290.24

Inch Solvent Cement Unions

EPDM Seals
no screen included

3/8	12.4735	26.50
1/2	12.4736	28.05
3/4	12.4737	34.29
1	12.4738	41.04
1 1/4	12.4739	50.54
1 1/2	12.4740	61.27
2	12.4741	84.23
2 1/2	12.4742	179.98
3	12.4743	220.56
4	12.0102	285.39

MM Solvent Cement Unions

EPDM Seals
no screen included

16	12.4707	26.50
20	12.4708	28.05
25	12.4709	34.29
32	12.4710	41.04
40	12.4711	50.54
50	12.4712	61.27
63	12.4713	84.23
75	12.4714	179.98
90	12.4715	220.56
110	12.4716	285.39

Stainless Steel Screen*

0.5mm mesh

16/3/8	50606	12.33
20/1/2	50606	12.33
25/3/4	50608	15.49
32/1	50608	15.49
40/1 1/4	50609	17.48
50/1 1/2	50610	21.31
63/2	50611	24.67
75/2 1/2	50612	37.38
90/3	50613	45.50
110/4	50613	45.50

Stainless Steel Screen*

1mm mesh

16/3/8	50622	12.33
20/1/2	50622	12.33
25/3/4	50624	15.49
32/1	50624	15.49
40/1 1/4	50625	17.48
50/1 1/2	50626	21.31
63/2	50627	24.67
75/2 1/2	50628	37.38
90/3	50629	45.50
110/4	50629	45.50

Stainless Steel Screen*

0.75mm mesh

16/3/8	50614	12.33
20/1/2	50614	12.33
25/3/4	50616	15.49
32/1	50616	15.49
40/1 1/4	50617	17.48
50/1 1/2	50618	21.31
63/2	50619	24.67
75/2 1/2	50620	37.88
90/3	50621	45.50
110/4	50621	45.50

Filter Support for Stainless Steel Screen

16/3/8	14.1474	25.72
20/1/2	14.1474	25.72
25/3/4	14.1475	26.95
32/1	14.1476	26.95
40/1 1/4	14.1477	32.97
50/1 1/2	14.1478	36.34
63/2	14.1479	39.36
75/2 1/2	14.1480	50.70
90/3	14.1481	66.64
110/4	14.1481	80.70

* Note: A filter support is required for the stainless steel screen



Spears Y-Strainer

Description: In-line strainer with transparent or grey body

Mounting: In any position

Maximum Fluid Pressure at 20°C: 10 bar

Fluid Temperature Range: 0°C-60°C

Construction:

Body: PVC-U transparent or grey

Seals: EPDM or FPM

Strainer: PVC 20 mesh

End Connections: Solvent Socket

Options: PVC or stainless steel strainer - 8, 12, 20 or 30 mesh



PVC-U Grey Body

PVC-U Screen EPDM Seals			
1/2"	YS22P_-005	36.00	
3/4"	YS22P_-007	42.73	
1"	YS22P_-010	54.08	
1 1/4"	YS22P_-012	67.54	
1 1/2"	YS22P_-015	90.06	
2"	YS22P_-020	112.58	
3"	YS22P_-030	353.03	
4"	YS22P_-040	617.23	

PVC-U Grey Body

PVC-U Screen FPM Seals			
1/2"	YS32P_-005	42.73	
3/4"	YS32P_-007	47.78	
1"	YS32P_-010	61.27	
1 1/4"	YS32P_-012	74.91	
1 1/2"	YS32P_-015	107.98	
2"	YS32P_-020	134.93	
3"	YS32P_-030	379.83	
4"	YS32P_-040	664.73	

PVC-U Transparent Body

PVC-U Screen EPDM Seals			
1/2"	YS22P_-005CL	39.60	
3/4"	YS22P_-007CL	47.01	
1"	YS22P_-010CL	59.47	
1 1/4"	YS22P_-012CL	74.32	
1 1/2"	YS22P_-015CL	99.06	
2"	YS22P_-020CL	128.34	
3"	YS22P_-030CL	370.68	
4"	YS22P_-040CL	648.08	

PVC-U Transparent Body

PVC-U Screen FPM Seals			
1/2"	YS32P_-005CL	47.01	
3/4"	YS32P_-007CL	52.57	
1"	YS32P_-010CL	67.39	
1 1/4"	YS32P_-012CL	82.39	
1 1/2"	YS32P_-015CL	118.78	
2"	YS32P_-020CL	148.43	
3"	YS32P_-030CL	398.83	
4"	YS32P_-040CL	697.97	

Prices are for PVC 20 mesh only.
Please enquire for alternative
mesh strainers.



Optional Mesh Codes

For stainless steel mesh, replace the letter 'P' with 'S'.

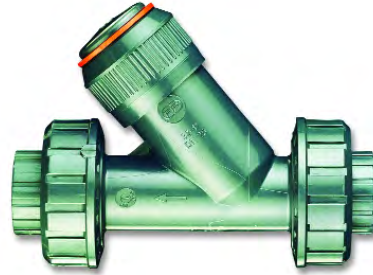
To specify the mesh size, add the following to the part number:

Mesh size	Hole size	Part Number
8	2.39mm	8
12	1.57mm	12
20	0.84mm	20
30	0.61mm	30

e.g. YS22P8 - 005

Durapipe RV Y-Type Strainer

Description: In-line sediment strainer
Mounting: In any position
Maximum Fluid Pressure at 20°C: 16 bar
Fluid Temperature Range: 0°C - 60°C
Construction:
Body: PVC-U
Seals: EPDM or FPM
Strainer: Polypropylene 0.6mm mesh (Optional Stainless Steel)



Inch Solvent Cement Unions

EPDM Seals			
	1/2	H0 UVE 102	42.17
	3/4	H0 UVE 103	45.92
	1	H0 UVE 104	62.14
	1 1/4	H0 UVE 105	75.16
	1 1/2	H0 UVE 106	103.58
	2	H0 UVE 107	145.74

MM Solvent Cement Unions

EPDM Seals			
	20	H0 UVE 306	42.17
	25	H0 UVE 307	46.75
	32	H0 UVE 308	60.81
	40	H0 UVE 309	75.23
	50	H0 UVE 310	101.03
	63	H0 UVE 311	158.05

Inch Solvent Cement Unions

FPM Seals			
	1/2	H0 UVF 102	57.12
	3/4	H0 UVF 103	63.65
	1	H0 UVF 104	82.83
	1 1/4	H0 UVF 105	93.65
	1 1/2	H0 UVF 106	149.81
	2	H0 UVF 107	196.32

MM Solvent Cement Unions

FPM Seals			
	20	H0 UVF 306	57.12
	25	H0 UVF 307	63.65
	32	H0 UVF 308	82.83
	40	H0 UVF 309	93.65
	50	H0 UVF 310	149.81
	63	H0 UVF 311	196.31

Also available in transparent PVC-U